## WHAT IS CLAIMED IS:

	1	1. A method for allocating processing resources, the method u	sing a			
	2	processor coupled to a display device and to a user input device, the method comp	rising:			
	$r_3$	displaying a list of processing resources on the display device;				
	4	accepting signals from the user input device to indicate the configuration	ration of at			
	5	least a portion of the processing resources; and				
	6	configuring the selected processing resource.				
	1	2. The method of claim 1, wherein the processing resources in	clude			
	2	hardware processors.				
	1	The method of claim 2, further comprising				
II II	2	accepting signals from the user input device to indicate first and sec	ond			
	3	processors for configuration; and				
	4	automatically coupling the first processor to the second processor v	ia a digital			
	5	network.				
	1	4. The method of claim 1, wherein the processing resources in	clude			
	2	software.				
	1	5. The method of claim/4, further comprising				
	2	accepting first signals from the user input device to indicate a proce	essing			
	3	platform to be used;				
	4	accepting second signals/from the user input device to indicate a so	ftware			
	5	component to be installed; and				
	6.	automatically installing the software component onto the processing	g platform.			
	1	6. The method of claim 5, wherein the software component is	a server			
	2	component.				
	1	7. The method of claim 5, wherein the software component is a	a client			
	2	component.				
	1	8. A system for providing configurable resources to achieve a	processing			
	2	environment, the system comprising				

	3	a configurable communication link;
	4	a plurality of processing devices coupled to the communication link; and
	5	a plurality of software programs coupled to the processing devices.
	$\wp_1$	9. The system of claim 8, further comprising
	2	a user interface coupled to the system; and
	3	a controller for accepting commands from the user interface to configure a
	4	system and for configuring the system in response to the commands.
	1	10. The method of claim 1, further comprising
	2	automatically managing licensing of software.
	1	11. The method of claim 1, further comprising
	2	visual construction of the environment via a user interface.
	1	The mostle defection 10/ for the meaning in a
Lj Fi	1	12. The method of claim 10/ further comprising remote administration of the environment.
E.	2	remote administration of the environment.
T T	1	13. A method for creating a computing environment by using a computer
	2	user interface, the computer user interface coupled to a display screen and to an input device
	3	for generating signals in response to interactions of a user, the method comprising:
	4	accepting a first signal from the input device which enables the user to specify
	5	a type of operating system for use in the computing environment;
	6	accepting a second signal from the input device which enables the user to
	7	specify a type of processor for use within the computing environment;
	8	activating an operating system of the specified type to run in the computing
	9	environment; and
	10	activating a processor of the specified type to run in the computing
	11	environment.
	1	14. The method of claim 13 further comprising
	2	displaying the computing environment which includes the active processor
	3	and the running operating system.
	1	15. In a computer network, a computer user interface system that provides
	2	one or more computing environments, the computer user interface system comprising:

•	3	a client, and further comprising				
(,)	4	a processor;				
	5	a browser; and,				
	ek,	a display screen;				
	<b>)</b> 0 7`	a computer user interface displaying on the display screen, the computer user				
	8	interface having instructions for selecting one or more types of processing units, operating				
	9	systems and software programs;				
	10	in response to user selection of a type of processing unit, using the processor				
	11	to direct the browser to display the selected processing unit which is active in the computing				
	12	environment;				
	13	in response to user selection of a type of operating system, the processor				
	14	directs the browser to display the selected operating system which is running in the				
	15	computing environment; and				
	16	in response to user selection of a type of software program, the processor				
W Ti	17	directs the browser to display the selected software program which is running in the				
	18	computing environment wherein the browser displays the computing environment which				
¥	19	includes the active processing unit/the running operating system and the running software				
	20	program.				
ñ	1	16 A computer user interface for providing a computing environment				
	2	having one or more types of processors and operating systems, the computer user interface				
	3	comprising:				
	4	first instructions for enabling a user to specify a type of operating system for				
	5	use in the computing environment; and				
	6	second instructions for enabling the user to specify a type of processor for use				
	7	in the computing environment.				
	1	17. The computer user interface of claim 16, further comprising:				
	2	a third instructions for enabling a user to specify a type of software program.				
	2	a third histractions for chaoting a user to specify a type of software program.				
	1	18. The method of claim 13 further comprising				
	2	displaying an active software program for the computing environment in				
	3	response to user selection.				

	1		19.	The method of claim 13 further comprising		
	2		accept	ing a signal which allows the user to shut down the computing		
	3	environment.				
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d. 1	ì		20.	The method of claim 13 further comprising		
, V	2		accepti	ing a signal which allows the user to specify a new machine to run in		
	3	the computing environment, activating the new machine and displaying the computing				
	4	environment h	naving t	he active machine.		
	1		21.	The method of claim 13 further comprising:		
	2		display	ring a plurality of operating system types for selection by the user.		
	1		22.	The method of claim 13 further comprising:		
	2		display	ving a plurality of processor types for selection by the user.		
T T	1		23.	The method of claim 10 wherein the displaying of a plurality of		
w N	2	operating syst	em type	es occurs prior to the step of accepting a first signal which enables the		
	3	user to specify	a type	of operating system.		
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